

Saikalyan Labhishetty

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PROFILE

As a proactive and results-driven IT professional, I bring a strong foundation in software development and advanced proficiency in JavaScript, Vue.js, and Next.js. With hands-on experience as a full-stack developer, I am well-prepared to contribute to dynamic projects. I have a strong interest in emerging technologies, paired with excellent time management skills and the ability to perform effectively under pressure.

SKILLS

- **Skills:** JavaScript, Python
- **Frameworks:** Vue.js, Next.js, FastAPI
- **Database:** MongoDB
- **Version Control:** GitHub

EXPERIENCE

Software Engineer, Mantra Technologies (January 2024 to Current)

- Developed scalable web applications using Next.js, optimizing server-side rendering and API routes to efficiently handle high concurrent user traffic and improve overall performance
- Worked with Node.js to build efficient backend services, handling APIs, business logic, and improving application performance.
- Developed dynamic web applications using Vue 3 and Nuxt.js for modern and responsive user interfaces.
- Leveraged the Vue 3 Composition API to create scalable and maintainable components.
- Integrated Razorpay payment gateway, handling secure transactions and callback events.
- Worked on Vanilla JavaScript and enhancing application performance. Built reusable components.
- Developed RESTful APIs using FastAPI, with a focus on performance and clean architecture.
- Implemented generative AI features by integrating LLM-based chat APIs (client.chat.completions, client.responses.parse) to generate dynamic, context-aware responses in real-time.

Software Engineer Intern, PowerSchool India (September 2022–June 2023)

- As a software engineering intern, I served as a full-stack developer for the Shared Services project, employing a tech stack that included Web development, ReactJS, NodeJS, MySQL, and Auth0
- My responsibilities encompassed writing production-level code in React and Node, addressing tasks such as responsive
- design, feature implementation, and test case creation using the Jest JavaScript framework.

Software Engineering Intern, Assert IT Solutions (February 2021 - April 2021)

- Resolved UI issues and front-end bugs to improve user experience and interface consistency.
- Implemented minor features and enhanced existing functionality to support evolving project requirements.

PROJECTS

[AllRounder.ai](#)

AllRounder.ai is an AI-powered learning platform. It personalizes study content based on each user's needs. The platform makes learning faster and more engaging.

[Stark.ai](#)

Stark.ai is an AI-powered platform designed to streamline and enhance the job search and recruitment process for both job seekers and employers.

[CRM.io](#)

CRM.io is an AI-powered customer relationship management platform designed to streamline sales, marketing, and customer service operations. It offers a comprehensive suite of tools to help businesses manage and enhance their interactions with customers.

[jobpe.com](#)

JobPe.com is an Indian job search platform focused on connecting job seekers with verified employment opportunities across various sectors, including vocational and blue-collar jobs.

[BUB.io](#)

Bub.io is an AI-powered, low-code Platform Development as a Service (PDaaS) platform designed to accelerate the creation and deployment of custom business applications. It caters to developers, enterprises, and non-technical users by simplifying the app development process through visual tools, reusable components, and AI integrations.

CERTIFICATIONS

SQL Certified - HackerRank

ORACLE Cloud Infrastructure - Oracle

EDUCATION

MASTER OF TECHNOLOGY (8.6) – Vellore Institute of Technology, Amaravathi (VIT-AP)

INTERMEDIATE (9.5) – Impulse Junior College, Hyderabad

SSC (8.8) – Vijay High School, Nizamabad

HOBBIES

Playing cricket, watching movies.

Good at graphic design.